

# RENOVATION CUPBOARD & WORKTOP



**CLEAN PROTECT** STAIN BARRIER  
ULTRA WASHABLE

**2 in 1:** No undercoat, directly on cupboards, worktops, sideboards

High resistance to stains, heat and scratches

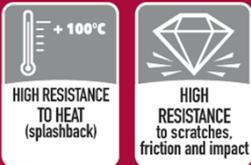
## HIGH PERFORMANCE FOR YOUR RENOVATION

Renovation CUPBOARD & WORKTOP paint has been specially developed to renovate high use surfaces.

Thanks to a complex combination of exclusive polymers, the paint is extremely durable and resistant to culinary and domestic stains.

It allows regular and easy cleaning without altering the colour and finish of the paint.

*\*Tested with hot and cold fats, vinegar, wine, ketchup, coffee and tea.*



- **2 in 1:** no undercoat.
- Impact and scratch resistant.
- Resistant to culinary stains : hot and cold fats, vinegar, wine, ketchup, coffee and tea....
- Resistant to care and maintenance products: water, washing up liquid, multi purpose cleaner, household products, diluted bleach...
- Easy application: perfect finish.
- Ultra washable: easy maintenance.

## COLOURCHART – Satin aspect



white



cotton



soft  
grey



loft  
grey



agave  
green



petrol  
blue



charcoal  
grey



quartz  
black

# RENOVATION CUPBOARD & WORKTOP

**NO UNDERCOAT  
NO STRIPPING**

Drying time  
Recoat : 6h – Fully dry: 24h  
Tools cleaning: **water**

**COVERAGE:**

75ml = +/- 1m<sup>2</sup> - 750ml = +/- 10m<sup>2</sup> - 2L = +/- 24m<sup>2</sup>

Paint developed for new or old kitchen furniture, suitable for use on:

- Bare, varnished or painted woods
- Melamine, laminate
- Tiles, glass

Not suitable for bathroom tiles.

## TOOLS:

- Paint stirrer or wide stick
- 4-5mm short pile roller
- Round edged paint brush (for angles, corners & finishes)



## PREPARATION

PREPARATION of the surface is **ESSENTIAL**.

**WASH** the surface with a soda-based or sugar soap (alkaline) cleaner.

- **VARNISHED WOOD, PAINTED WOOD and MELAMINE:** wash, rinse thoroughly with water, leave to dry, then lightly sand with 240 grit sandpaper and remove dust.
- **LAMINATE:** wash and rinse thoroughly with water, leave to dry.
- **BARE/POROUS SURFACES (wood, MDF):** lightly sand and remove dust. On raw oak and chestnut, first apply an appropriate undercoat to block the tannins.

## APPLICATION

Apply the paint at room temperature between 12 and 25°C and avoid draughts.

1. Stir the paint with a stirrer or wide stick, working around the bottom of the tin to mix it well.
2. Start by painting the angles, moldings and joints of the surface. Work on small surfaces. Apply from one end to the other. Follow with successive cross-strokes. Do not start 2nd coat while the 1<sup>st</sup> is still drying. Leave to dry for 6h (do not exceed 12h) and apply a 2<sup>nd</sup> coat in the same way. On horizontal surfaces (worktop for instance), the paint has to be covered with the Renovation Worktop Protection.

Remove as much of the paint as possible from the tools after use. Do not dispose of residues and washing water/solvents in the sink, toilet, sewer, bin,... in order to avoid discharge into the environment.

## HEALTH & SAFETY

Contains biocidal products (preservatives): contains reaction mass of: 5-chloro-2-methyl-4 isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one (3:1); 1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction.  
EUH211 : Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.  
P102 : Keep out of reach of children. P271 : Use only outdoors or in a well-ventilated area. P501 : Dispose of contents/container to a waste collection center (contact the local authority). Do not allow to freeze. EU limit value for this product (cat A/j) : 140g/L (2010). This product contains max 29g/L VOC.

